



AUTOMATED CHEMICAL SOLUTIONS

Chemicals and Controllers for PWB Fabrication

Product Overview

SUREclean MS-1950

Cured Soldermask Stripper

Product Description

SUREclean MS-1950 cured soldermask stripper is formulated to quickly and cleanly strip most cured soldermasks with minimal effort. Typical cleaning cycles are less than one hour and require little to no scrubbing. SUREclean MS-1950 acts quickly break-up and dissolve the cured soldermask without attacking the circuitry or buttercoat.

Physical Properties

Specific gravity: 1.3
pH: > 13
Appearance: clear to slightly opaque liquid
Flash point: > 200 °F

Operating Parameters

Concentration: 50 - 100% v/v
Temperature: 150 – 170 °F

Typical Operating Cycle

1. Soak boards for ½ hour in working solution
2. Remove boards and scrub lightly with soft nylon brush
3. Rinse
4. Soak boards for 15 minutes in working solution
5. Scrub with nylon brush (if necessary)
6. Rinse and dry

Storage

Store in original containers above 40 °F.

Safety

CAUTION! MS-1950 concentrates and working solutions contain strong alkaline ingredients. Avoid contact with eyes, skin and clothing. Wear chemical handler's gloves, goggles and protective clothing when handling. Read and understand Material Safety Data Sheet before using this product.

Notice

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